

Numeric Neighbors

Name: _____ Date: _____

Write the numbers in the spaces that come before each number.

- | | | |
|----------------|-----------------|-----------------|
| (1) _____, 107 | (6) _____, 741 | (11) _____, 411 |
| (2) _____, 254 | (7) _____, 294 | (12) _____, 144 |
| (3) _____, 718 | (8) _____, 434 | (13) _____, 462 |
| (4) _____, 515 | (9) _____, 751 | (14) _____, 355 |
| (5) _____, 80 | (10) _____, 548 | (15) _____, 966 |

Write the numbers in the spaces that come after each number.

- | | | |
|-----------------|-----------------|-----------------|
| (16) 988, _____ | (21) 961, _____ | (26) 939, _____ |
| (17) 834, _____ | (22) 484, _____ | (27) 351, _____ |
| (18) 670, _____ | (23) 638, _____ | (28) 531, _____ |
| (19) 107, _____ | (24) 171, _____ | (29) 509, _____ |
| (20) 11, _____ | (25) 875, _____ | (30) 628, _____ |

Write the numbers in the spaces that belong between each pair of numbers.

- | | | |
|----------------------|----------------------|----------------------|
| (31) 563, _____, 565 | (35) 685, _____, 687 | (39) 924, _____, 926 |
| (32) 429, _____, 431 | (36) 358, _____, 360 | (40) 702, _____, 704 |
| (33) 514, _____, 516 | (37) 753, _____, 755 | (41) 768, _____, 770 |
| (34) 40, _____, 42 | (38) 649, _____, 651 | (42) 159, _____, 161 |

Math Facts: Multiplication

Name: _____ Date: _____

(1) $4 \times 7 =$

(2) $1 \times 0 =$

(3) $1 \times 2 =$

(4) $10 \times 9 =$

(5) $4 \times 2 =$

(6) $7 \times 10 =$

(7) $2 \times 1 =$

(8) $6 \times 1 =$

(9) $4 \times 3 =$

(10) $3 \times 6 =$

(11) $10 \times 7 =$

(12) $4 \times 4 =$

(13) $3 \times 5 =$

(14) $1 \times 4 =$

(15) $3 \times 2 =$

(16) $2 \times 2 =$

(17) $5 \times 9 =$

(18) $2 \times 4 =$

(19) $2 \times 5 =$

(20) $2 \times 8 =$

(21) $8 \times 4 =$

(22) $7 \times 5 =$

(23) $9 \times 3 =$

(24) $3 \times 8 =$

(25) $3 \times 3 =$

(26) $2 \times 6 =$

(27) $4 \times 0 =$

(28) $5 \times 10 =$

(29) $1 \times 7 =$

(30) $7 \times 2 =$

(31) $3 \times 1 =$

(32) $4 \times 6 =$

(33) $9 \times 8 =$

(34) $4 \times 10 =$

(35) $1 \times 1 =$

(36) $8 \times 8 =$

(37) $1 \times 10 =$

(38) $9 \times 7 =$

(39) $6 \times 0 =$

(40) $8 \times 7 =$

(41) $10 \times 2 =$

(42) $5 \times 0 =$

(43) $8 \times 1 =$

(44) $8 \times 5 =$

(45) $3 \times 9 =$

Multi-Digit Counting

Name: _____ Date: _____

Read the numbers in order and write in the missing ones.

751 752 753

778 779 780

261	262	263	264	265	266				
							288	289	290

571 = 572 = 573 =									
							598 = 599 = 600		

Multi-Digit Counting

Name: _____ Date: _____

Read the numbers in order and write in the missing ones.

81 82

107 108 109 110

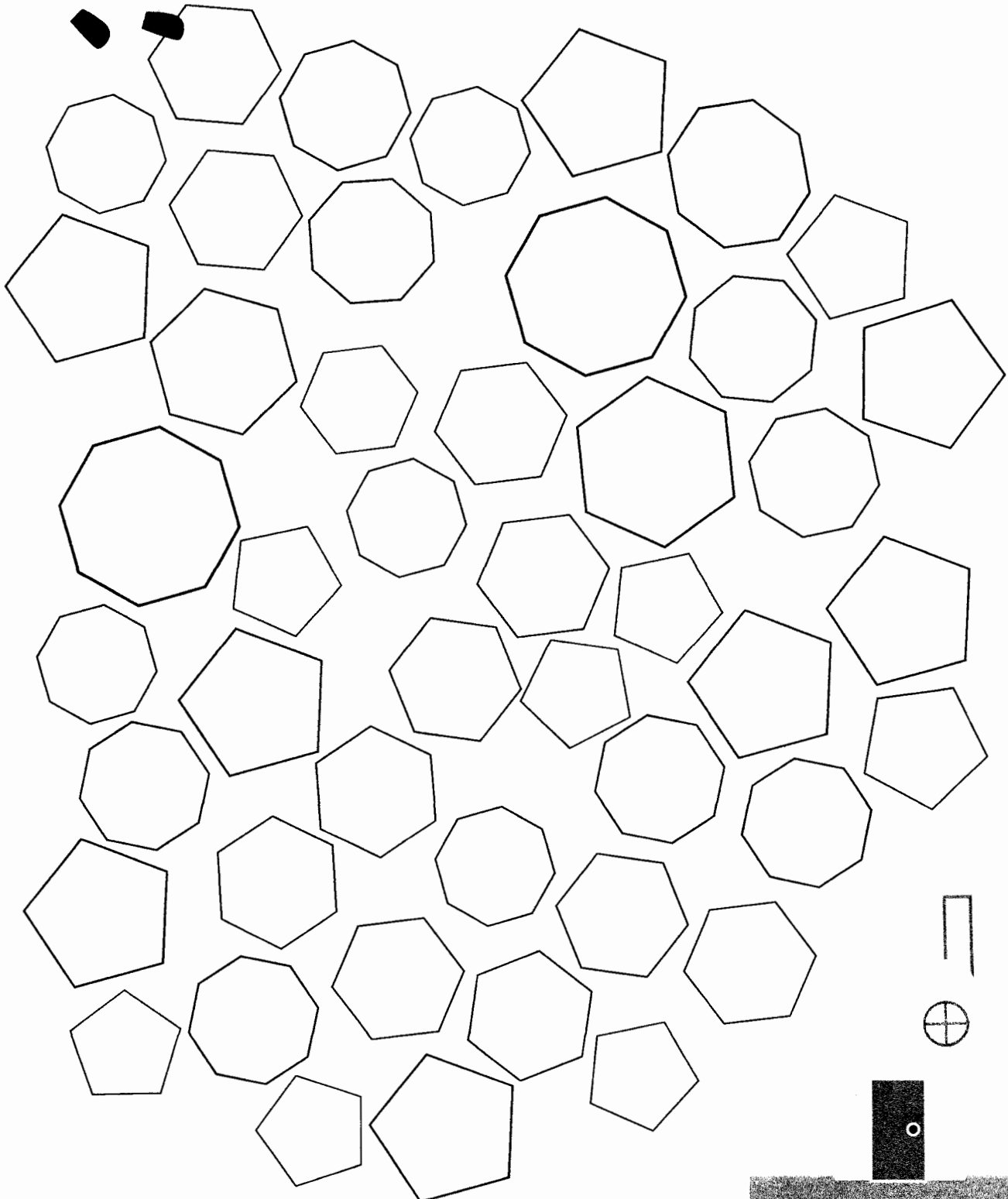
121	122	123							
						147	148	149	150

91	=	92	=										
						=	117	=	118	=	119	=	120



Hexagon: Finding The Way Home

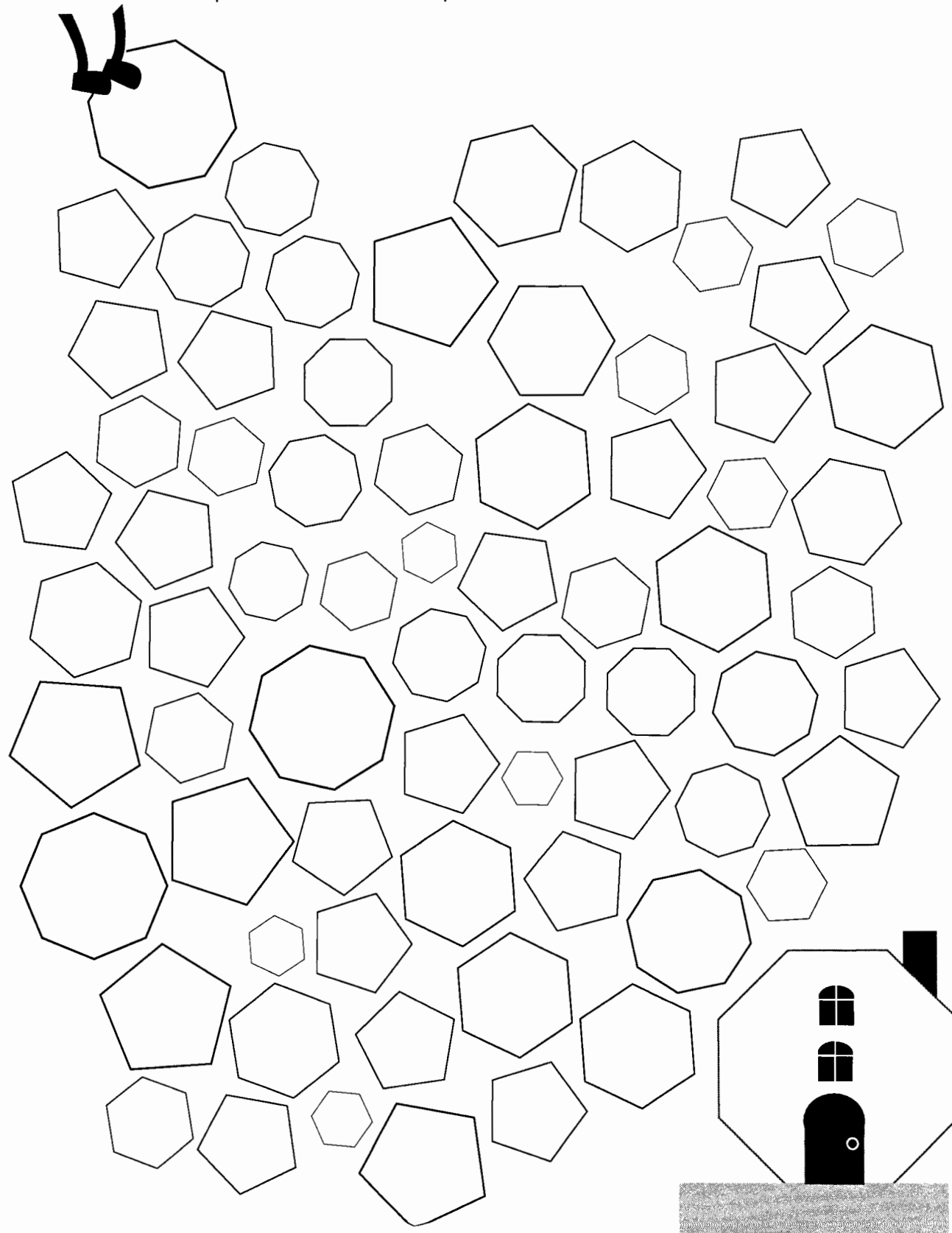
Help Mr. Hexagon find his way home by coloring a path. He can only follow the path with the same shape as his name.

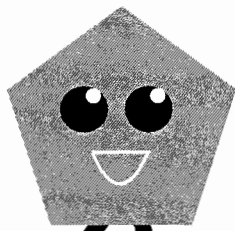




Octagon: Finding The Way Home

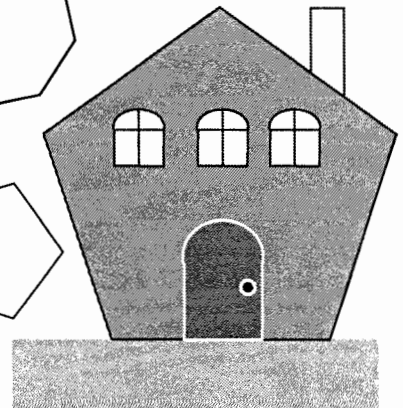
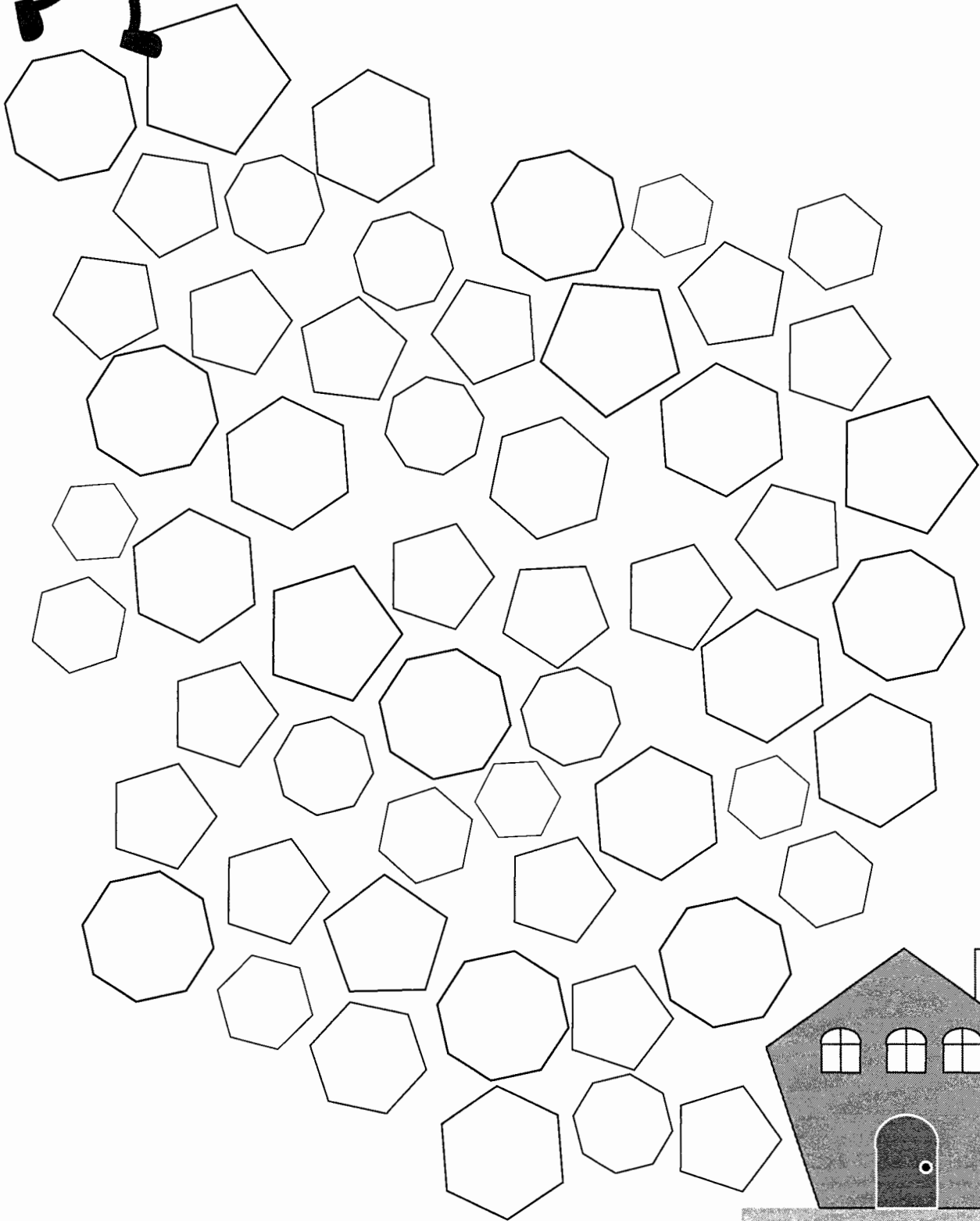
Help Mr. Octagon find his way home by coloring a path. He can only follow the path with the same shape as his name.





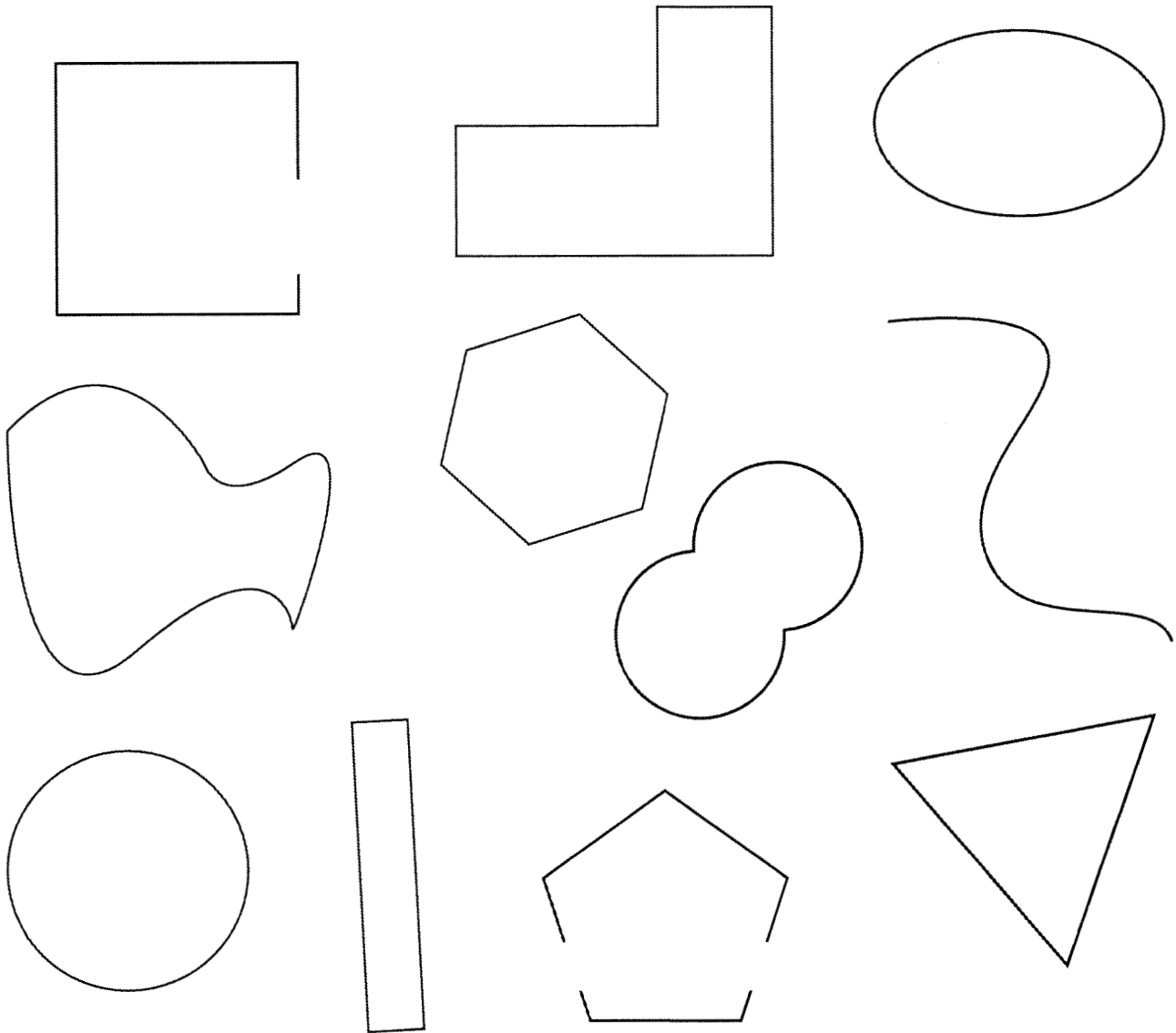
Pentagon: Finding Way Home

Help Ms. Pentagon find her way home by coloring a path. She can only follow the path with the same shape as her name.

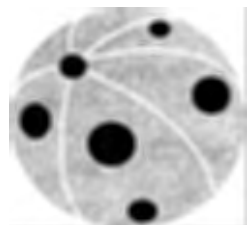
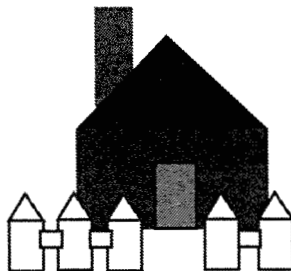


What is a Polygon?

A polygon is a closed figure with straight sides. Color in the shapes below that are polygons.



Which of these objects is made of polygons? Circle it.

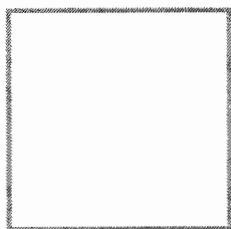
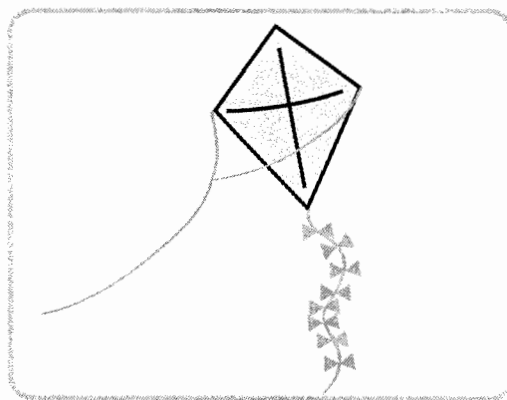


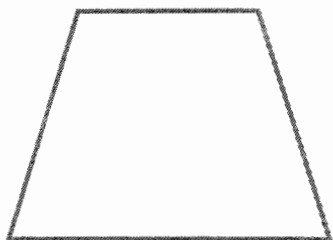
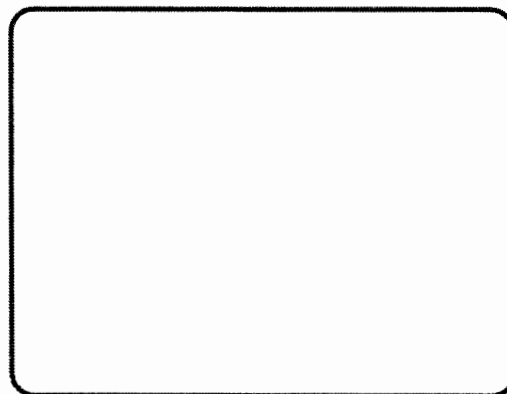
Drawing & Identifying Polygons

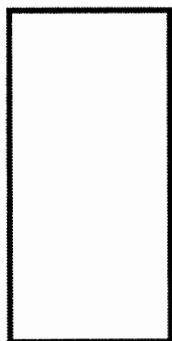
Write the name of each polygon on the blank space, then draw an object that is made from that polygon. See the example.

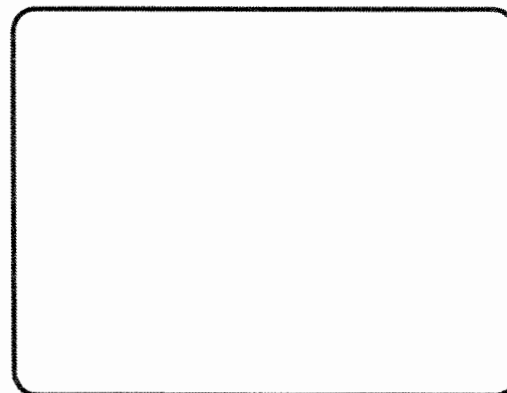


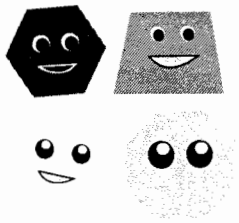
Kite











Polygons: Name That Shape

Use a ruler to draw a line to complete each shape. Do you know the name of the shape? Write it down on the line provided.

